

10/695,499

Atty Dkt No. 2300-0363.01  
PP00363.115  
PATENT

ORF112 (SEQ ID NO:52) shows 96.4% identity over a 166aa overlap with an ORF (ORF112a (SEQ ID NO:177)) from strain A of *N. meningitidis*:

Please amend the paragraph beginning on page 90, line 12 as follows:

ORF112a (SEQ ID NO:56) and ORF112-1 (SEQ ID NO:54) show 96.3% identity in 326 aa overlap:

Please amend the paragraph beginning on page 93, line 44 as follows:

ORF114 (SEQ ID NO:58) shows 91.9% identity over a 284aa overlap with an ORF (ORF114a (SEQ ID NO:178)) from strain A of *N. meningitidis*:

Please amend the paragraph beginning on page 96, line 11 as follows:

ORF114-1 (SEQ ID NO:179) and ORF114a (SEQ ID NO:62) show 89.8% identity in 1564 aa overlap

Please amend the paragraph beginning on page 97, line <sup>53</sup>~~51~~ as follows:

ORF114 (SEQ ID NO:180) and pspA (SEQ ID NO:182) protein show 36% aa identity (SEQ ID NO:181) in 302aa overlap:

Please amend the paragraph beginning on page 98, lines 62-64 as follows:

Query: 626 GNI 628 (SEQ ID NO:183)  
          GNI (SEQ ID NO:184)  
Sbjct: 620 GNI 622 (SEQ ID NO:185)

Please amend the paragraph beginning on page 99, lines 31-33 as follows:

Query: 627 NIVSDGLHAVSA 638 (SEQ ID NO:186)  
          + ++A++A (SEQ ID NO:187)  
Sbjct: 1413 KSKNSRVNAAA 1424 (SEQ ID NO:188)